# UNITED STATES SPECIAL OPERATIONS COMMAND FY 1998/1999 BIENNIAL BUDGET ESTIMATES

# OPERATION & MAINTENANCE, DEFENSEWIDE **OVERVIEW**

**DD COMP(AR)1092** 

**FEBRUARY 1997** 

Approved for proble release.

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#### (\$ IN WITTIONS)

12.5
64.2
410.9
398.4
334.2
342.8
USSOCOM

USSOCOM FLYING OPERATIONS: Includes Active, Reserve, and Guard Army and Air Force manpower authorizations, SOF pe sp av

ent, flying hours, aircraft, necessary facilities, and the associated costs measurable to initial qualification and recurring training of aircrews for tics. Includes personnel, operations and maintenance costs that are directly al unit's operations, training and spare parts.	Y1998-FY1999 CHANGE	12.5
ies, and the as ring training c enance costs th	FY1997-FY1998 FY1998-FY1999 <u>CHANGE</u> CHANGE	64.2
sary facilition and recurius and maintespare barts	FY1999 ESTIMATE	410.9
craft, neces qualificati el, operatio training and	FY1998 ESTIMATE	398.4
y hours, airo to initial ides personno operations, t	FY1997 ESTIMATE	334.2
t equipment, flying fied and measurable and tactics. Inclu individual unit's	FY1996 ACTUAL	342.8
peculiar and support equipment, flying hours, aircraft, necessary facilities, and the associated costs specifically identified and measurable to initial qualification and recurring training of aircrews for aviation operations and tactics. Includes personnel, operations and maintenance costs that are directly associated with an individual unit's operations, training and spare parts.		USSOCOM SOF Operations

INVENTORY (PAA): PROGRAM DATA

Air Force Special Operations Command (AFSOC):

	CHANGE CHANGE		
FY 1999	ESTIMATE	115	12
FY 1998	ESTIMATE	116	12
FY 1997	ESTIMATE	112	18
FY 1996	ACTUAL	113	17
		Tactical/Mobility	Training

Mr Joe Hill DSN: 968-5991 POC:



UNITED STATES SPECIAL OPERATIONS COMMAND OPERATIONS AND MAINTENANCE, DEFENSEWIDE FY 1998/1999 BIENNIAL BUDGET ESTIMATES AIR OPERATIONS

### PROGRAM DATA (Continued)

INVENTORY (PAA):

United States Army Special Operations Command (USASOC):

																							1
FY 1998-	FY 1999	CHANGE		0	0		-1		1999	- T T 700-	FY 1999	CHANGE	0	0	0		FY 1998-	FY 1999	CHANGE	0	0	0	(
FY 1997-	FY 1998	CHANGE		0	0		-2		1007	-/6CT 14	FY 1998	CHANGE	0	<b>-</b>	ri •		FY 1997-	FY 1998	CHANGE	0	0	0	
	FY 1999	ESTIMATE		106	21		254				FY 1999	ESTIMATE	59	32	91			FY 1999	ESTIMATE	1.6	1.2	1.4	
: (C)	FY 1998	ESTIMATE		901	21		255				FY 1998	ESTIMATE	59	32	91			FY 1998	ESTIMATE	1.6	1.2	1.4	
Command (USA	FY 1997	ESTIMATE		106	21		257				FY 1997	ESTIMATE	59	33	92			FY 1997	ESTIMATE	1.6	1.2	1.4	
lai Operations	FY 1996	ACTUAL		107	21		258	† †			FY 1996	ACTUAL	09	34	94			FY 1996	ACTUAL	1.6	1.1	1.3	
United States Army Special Operations Command (USASOC):			Tactical/	Mobility	Training	E	TOTAL PAR DESOC/IISDSOC		FLYING HOURS (000):				AFSOC	USASOC	Total	· (PMA) OTTED WEED	CKEN CAIRS (SAC)			AFSOC	USASOC	Total	

### PROGRAM DATA (Continued)

	FY 1998-	FY 1999	CHANGE	0	0
	FY 1997-	FY 1998	CHANGE	0	0
		FY 1999	ESTIMATE	20.9	17.0
		FY 1998	ESTIMATE	20.9	17.0
		FY 1997	ESTIMATE	20.9	17.0
		FY 1996	ACTUAL	21.8	18.0
OPTEMPO (Hrs/Crew/Month)					
OPTEMPO				AFSOC	USASOC

: (%)
MISSION READINESS
MISSION
PRIMARY

FY 1996 ACTUAL

orincipally	raft.	for the MH
s is due, 1	y wing air	reduction
s. Thi	G rotar	ng hour
28 hour	£ MH-60	57 flyi
. AFSOC flying hour program decreases by 628 hours. This is due, principally	rease in EC-130E flying hours, and a reduction in the number of MH-60G rotary wing aircraft.	decrease is directly attributable to an 857 flying hour reduction for the MH
Program: The overall AFS	EC-130E flying h	flying hour program decr
Program:	rease in	flying h

CHANGE 0 FY 1999 FY 1998-

75

ESTIMATE 75 FY 1998

ESTIMATE 75 FY 1997

FY 1998 CHANGE

FY 1999 ESTIMATE

FY 1997-

TH-**X** 47E and MH-60K. FY 1998 Pr to a decre USASOC's

Appropriation Summary:	FY 1996	(Dollars I) EY1997	n Millions) EY1998	FY1999
Operation & Maintenance, Defensewide (Training & Education, Memo Entry)	1,067.2 (36.4)	1,026.6 (36.2)	1,169.4 (37.9)	1,239.0

Description of Operations Financed:

BA-3 contains schools operated by our three major components, United States Army Special Operation Command (USASOC), Air Force Special Operation Command (AFSOC) and Naval Special Warfare Command (NAVSPECWARCOM) Schools are:

- personnel; training joint and allied personnel in Special Forces Operations; administration of educational USAJFKSWCS, at Ft. Bragg NC, provides training for officers, warrant officers, and enlisted personnel in Branch/MOS qualification advanced skills training for special missions; qualifying Civil Affairs/PSYOPS and professional development programs; developing training and doctrinal publications, materiel, and logistical items for mission support; and initiating organizational and personnel structure changes. 1. USASOC, United States Army John F. Kennedy Special Warfare Center and School (USAJFKSWCS):
- at Ft. Bragg This medical training center, trains all U. S. Special Forces medics, Navy SEAL corpsmen, and AFSOC pararescue personnel USASOC, Special Operations Medical Training Center (SOMTC):
- provides training in both basic and advanced Naval Special Warfare (NSW) skills and operations for Joint and Training includes classroom instruction, trainer/simulator participation, field tactical exercises, NSW diving, explosives, maritime underwater demolition, weapons, parachuting, and special boat 3. NAVSPECWARCEN, Naval Special Warfare Training Center (NAVSPECWARCEN): NAVSPECWARCEN, at Coronado CA, and wet submersible Sea, Air, Land (SEAL) Delivery Vehicle (SDV) operations, to maximize proficiency for This school also develops and publishes NSW tactics and SEAL teams, SDV teams and Special Boat Units. Allied personnel.

a

provides training of U.S. and allied personnel in geopolitical, psychological, and military considerations 4. AFSOC, United States Air Force Special Operations School (USAFSOS): USAFSOS, at Hurlbert Field FL, of Joint Special Operations.

# Individual Training by Category by Component

(Dol	FY 1996 FY 1997	ACTUAL ESTIMAT	28.3 27.8	5.1 5.2	33.4 33.0	1.2 1.3	1.8	36.4 36.2
		Specialized Skill Training	USASOC	NAVSPECWARCOM	Total	Professional Development AFSOC	Base Operating Support NAVSPECWARCOM	Total



#### Workload Indicators

	USASOC	NAVSPECWARCOM	AFSOC
		FY96 ACTUALS	
Specialized Skill Professional Development	1,437	312	0
		FY97 ESTIMATE	
Specialized Skill Professional Development	1,688 0	339 0	63
		FY98 ESTIMATE	
Specialized Skill Professional Development	1,656	338	0 65
		FY99 ESTIMATE	
Specialized Skill Professional Development	1,597 0	338 0	0



# Narrative Explanation of Changes:

Price and Program Changes, FY 1996 to FY 1997, are as follows:

- Price increase: Training and Education, +\$0.8 million.
- b. Program Increases: Total program growth: +\$0.0 million
- Program Decreases: Specialized Skill Training, reduction of 13 civilian workyears (-\$0.8 million). Decrease in contracts, supplies, and equipment (-\$0.3 million). Total program decrease: -\$1.1 million.

Price and Program Changes, FY 1997 to FY 1998, are as follows:

- a. Price increase: Training and Education, +\$0.9 million.
- development program (+\$0.1 million). Increase of 16 workyears for USAJFKSWCS (+\$0.8 million); NAVSPECWARCEN b. Program Increases: Specialized Skill Training, increased requirements for vehicle maintenance and sustainment and ADP equipment upgrades (+\$0.1 million); Professional Development Education, addition of Former Soviet Union and Eastern European course and four Off-Sight Tutorials supporting Commando Edge increased real property maintenance (+\$0.2 million). Total program growth: +\$1.2 million.
- c. Program Decreases: Specialized Skill Training, decrease in contractor services for Joint Special Operations Forces Pre-Command Course (JSOFPCC) and facilities maintenance service for Special Operations -\$0.3 million. Medical Training Center (SOMTC) (-\$0.3 million). Total program decrease:

Price and Program Changes, FY 1998 to FY 1999, are as follows:

- . Price Increase: Training and Education, +\$0.8 million.
- b. Program Increases: Total program growth: +\$0.0 million.
- Decrease in contracts, in supplies and materials at USAJFKSWCS (-\$0.2 million); NAVSPECWARCEN decrease in real property maintenance Program Decreases: Specialized Skill Training, decrease in operational sustainment funding for Magna Flux equipment usage and multi-media set-up for JSOFPCC (-\$0.2 million). (-\$0.4 million). Total program decrease: -\$0.8 million.



UNITED STATE SPECIAL OPERATIONS COMMAND
OPERATION AND MAINTENANCE, DEFENSEWIDE
FY 1998/FY1999 BIENNIAL BUDGET ESTIMATES
BASE OPERATION SUPPORT (BOS)
(DOLLARS IN MILLIONS)

Appropriation	ı	FY 1996 Actual	FY 1997 Estimate	Extinate	FY 1999 Estimate
Operation and Maintenance (Base Operating Support) (Utility Operations) (Other Engineering Support)	90496 90496	3 2 6	3 2 6	4.0	3.1

# Description of Operations Financed

Base Operation Support provides resources for Support of Naval Special Warfare Forces and other Associated control, refuse and garbage collection and disposal, handling, storage, transportation, and treatment of engineering support and studies. Additionally, base services also include support for insect and rodent environmental hazardous material as well as rents and leases of temporary office space and facilities. activities with tenant funding responsibilities. These responsibilities, based on support agreements, include utilities, custodial services, routine and unscheduled emergency maintenance and services,

#### Program Data

### Number of Installations

USSOCOM is not a Real Property Owner on installations where units are located. USSOCOM units are Tenants only.

### Personnel Assigned to BOS

USSOCOM has no manpower authorized/assigned in Program Element 90496.

POC: Mr Jim Jones, DSN 968-2756

### (DOLLARS IN MILLIONS)

Appropriation Summary	FY 1996	FY 1997	FY 1998	FY 1998
Operation & Maintenance, Defensewide (Reserve and Guard Forces, Memo Entry)	1,067.2 (65.3)	1,026.6 (64.9)	1,169.4 (67.3)	1,239.0 (68.6)

# Description of Operations Financed:

The Air Force When directed by the President, USCINCSOC will assume command of a special operation anywhere in the world. train, maintain, and provide Special Operations Forces (SOF) in support of the contingency plans developed United States Special Operations Command (USSOCOM) is a unified command with worldwide responsibilities to aircraft, specially equipped gunships, and aerial refueling capability. USSOCOM is the only operational infiltration/exfiltration aircraft, Civil Affairs specialists, and Psychological Operations specialists. by the five regionally oriented unified commands (USACOM, USEUCOM, USCENTCOM, USPACOM, and USSOUTHCOM). command within DOD directly responsible for determining it's own force structure and related material Guard and Reserve Special Operation units provide medium to long range air infiltration/exfiltration USSOCOM Navy Reserve forces consist of SEAL (Seal, Air, Land) Teams, and Special Boat Units. requirements, procuring the SOF unique equipment, training, and deploying it's own units. USSOCOM's Army Reserve and Guard forces include Special Forces, short to medium range

contingency requirements, and the day to day costs involved in operating USSOCOM's Army, Navy, and Air Force In addition to providing funding for USSOCOM Active Components, this appropriation includes all operation In addition, the costs associated with mission enhancements, and maintenance costs directly supporting Reserve and Guard SOF units training, deployments, reaction to fielding of SOF equipment, force structure changes, and training development and support activities are Reserve and Guard Special Operations units. included in this appropriation.

#### PROGRAM DATA

FY1999	0 tg tt	5688 2645 8333	0	0.0
FY 1998	0 12 전 전 1	0 5688 2645 8333	0	0 0
FY 1997	0 1 0 1	0 5286 3363 8649	0	6 9
FY 1996	0 % © 7	3872 3363 7235	0	<b>0</b> 0
	Aircraft Authorized (END FY) (Average PAA) Army Guard Air Force Reserve Air National Guard Total	Flying Hours Army Guard Air Force Reserve Air National Guard Total	Ship Inventory Navy Reserve - Patrol Coastals	Units Army Guard Special Forces Groups Special Forces Battalions



FY 1999	2 & c o 4	7 7	. <del></del>	w ← cv cv
FY 1998	7 & v o 4	<del>-</del> 2	0 Conversion to Wing 1 1 1	e ← G e c
FY 1997	7 & c o 4	<del>-</del> 0	0 Con	9 N N N N
FY 1996	7 ∞ n o 7	<del>-</del> 0	<del>-</del> -	w 2 2 2 20
	Units (Continued)  Amy Reserve Psychological Operations Groups Psychological Operations Battalions Civil Affairs Commands Civil Affairs Battalions Civil Affairs Battalions	Air Force Reserve Special Operations Wing Special Operations Squadrons (fixed)	Air Guard Special Operations Group Special Operations Wing Special Operations Squadrons (fixed)	Navy Reserve Commands (NR) Special Boat Units (NRF) Special Boat Units (NR) Special Warfare Units (NR) Detachments (NR)

(2)

#### PERSONNEL DATA

	~	<u>'erage</u>	13,221		602	13,823	13,823 (602)
	FY 1999	Program Average	13,221			13,823	•
,	9 <u>98</u>	Average	13,280		909	13,886	13,886 (606)
		щ	13,221 13,280		602	13,823	
	22	Average	13,338 13,269		603	13,872	13,872 (603)
	FY 19	Program	13,338		609	13,947	
	96 96	Average	13,195 13,960		732	14,692	14,692 (732)
	FY 1996	Actual	13,195		296	13,791	
Selected Reserve and National Guard			Drill Strength	Individual Mobilization Augmentees *	Full Time Duty (AGR/TARS)	Total	Selected Reserve Average Strength Full Time Included (Memo)

\* Actual/Program Level reflected in End Strength

Average Strength is equivalent to workyear average \*\* IMA program controlled by Services; not within MFP-11

<u> </u>	666 (629)
<b>S</b>	675 (638)
ETE	666 (629)
ES S	675 (638)
ETE	660 (623)
<u>S</u>	666 (629)
FIE	653 (617)
ES	660 (624)
Civilian Personnel (ETE)	U.S. Direct Hire (USSOCOM Military Techs (memo)

## Narrative Explanation of Changes

SBU-11 (Navy Reserves). The growth of military technicians is attributed to the Air Reserve growth at the programmed levels. The reduction of the military programmed for FY 1998 incorporates the deactivation of FY 1996 military actuals reflect on-board strength reported by the Services. This was 156 billets under 919th SOW to support a full-time crew required to conduct MC-130E (Talon I) training. The Air Guard workyears were reduced by three in line with projected lapse rate.



UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSEMIDE FY 1998/1999 BIENNIAL BUDGET ESTIMATES COMMAND, CONTROL, AND COMMUNICATIONS (C3)

(DOLLARS IN MILLIONS)

FY 1999	56.4
FY 1998	44.1
FY 1997	38.5
FY 1996	39.8
	Appropriation Summary:

Description of Operations Financed:

### WWMCCS/Data Automation: N/A

Includes Standard Army Management Information System (STAMIS) connectivity; T-1 NIPRNet connection providing Defense Communication System - Provides voice and data services and equipment for all off-post connectivity. Army Special Operations Command Network (ASOCNET) Worldwide Web and other connectivity; and 1-800/WATS Permits activities to have immediate and direct access to communication networks necessary for effective command and control, logistical and administrative functions.

Force Special Operations Command (AFSOC) Wide Area Network (WAN), Special Operations Forces (SOFs) Logistics Acquisition Management System (SLAMS), and Special Tactics Network (STN). Voice/data communications include Includes sustainment of Remotely Monitored Battlefield Sensor System (IREMBASS) which is a Provides voice and data network connectivity between Headquarters, United States Special Operations Command communications, and intelligence link between deployed Air Force/Joint Special Operations bases, STTs, and (USSOCOM), Theater Special Operation Commands (SOCs), and component commands. Data networks include Air deployable, day/night, all-weather, early-warning surveillance and target identification system used to Special Tactics Teams (STIS). Radio/man-pack terminals provide the primary command, control, detect ground threats to aircraft and other high value and sensitive assets. AFSOC aircraft.

Provides long distance commercial services used by HQ USSOCOM. Includes voice, data digital message, secure voice, fiber optics cabling, 1-800 WATS lines and specialized circuits These specialized circuits support the SCAMPI Data Broadcast Switch (DBS), for the USSOCOM Command and Control Network. UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSEWIDE FY 1998/1999 BIENNIAL BUDGET ESTIMATES COMMAND, CONTROL, AND COMMUNICATIONS (C3)

The program provides a system of leased fiber optic circuits that tie together principal players of the SOF The system permits activities to have immediate and direct access to all types of communications (secure and non-secure) necessary for effective command and control during crisis, disaster, terrorist, or mobilization situations. community and national agencies.

stations, C3 van support, task unit van support, modular communications suite, night vision optics equipment Supports the following base level communication expenses for USSOCOM and component commands: base telephone line access and maintenance; rental, repair, and relocation of electronic equipment; Voice-Mail, pager service and calling card service; Reuter's News Service; tactical base for command and control, and manpack communications. Base Communications:

review, and evaluation of the design configuration and replacement, repair, and maintenance of intelligence Includes contractor support for maintenance and operation of the publication support, postal metering, and copier services support. Resources support the continuous study, Management: Provides support costs associated with the management of USSOCOM's C3 operations: civilian labor, supplies, materials, maintenance/repair costs and support contracts. Also provides printing/ SCAMPI DBS, Command Local Area Network (LAN), and the Red and Black Telephone Systems. and communications systems and equipment.

Provides for necessary communications security measures to deny unauthorized persons any information derived from telecommunications of the U. S. government concerning Information Systems Security: Costs supports all communications security related hardware and software to National Security and to ensure the authenticity of such communications. include STU-III equipment and secure facsimiles.



UNITED STATES SPECTAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSEWIDE FY 1998/1999 BIENNIAL BUDGET ESTIMATES COMMAND, CONTROL, AND COMMUNICATIONS (C3)

#### PROGRAM DATA (DOLLARS IN MILLIONS)

FY 1999		56.4
FY 1998	0 6 4 6 0 6 6 6 0 6 6 6 6 6 6 6 6 6 6 6 6 6 6	44.1
FY 1997	8.2 8.2 4.5 0.2 0.2	38.5
EY 1996	0 8.3 3.0 28.3 0.2	39.8
	WWMCCS/Data Automation Defense Communication System Base Communications Management Information Systems Security	TOTAL

Discussion of Program Data - (FY97 to FY98 Program/Price Changes):

LAN/WAN. SCAMPI costs increase due to expansion of network and additional maintenance of voice and data Defense Communication System - AFSOC increase for operations and maintenance of newly fielded Joint Base Intelligence Vehicle (SOFIV), and Phase 1 support of the Airborne Wireless Intercom System (AWIS), (+\$.4 million). HQ USSOCOM increase due to increased circuit cost and additional O&M costs for SCAMPI and HQ Station (JBS), Multi-Band Multi-Mission Radios (MBMMR), Special Mission Radio Systems (SMRS), SOF broadcast switch equipment (+\$0.7 million). <u>Base Communications -</u> United States Army Special Operations Command (USASOC) program decrease due to reduced sustainment for tactical communication equipment scheduled to be replaced (i.e., INMARSAT will be replaced with CONDOR) (-\$.200 million).

Price Changes: (+\$.249 million).



UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSEMIDE FY 1998/1999 BIENNIAL BUDGET ESTIMATES COMMAND, CONTROL, AND COMMUNICATIONS (C3)

Discussion of Program Data - (FY97 to FY98 Program/Price Changes):

Management - Cost increases are attributed to enhanced visual information technology services, and upgrades to classrooms and auditoriums of the command (+\$1.300 million). Required supplies and equipment for full SCAMPI maintenance costs increase due to expansion of network and related maintenance of voice and data broadcast switch equipment. HQ LAN/WAN O&M costs increase due to expansion of network and increase in year LAN at NSWC (+\$.375 million). Additional Video Teleconference (VTC) technician (+\$.072 million). planned upgrades (+\$4.4 million).

engineering for NSWC C-E equipment/systems and vehicles, cable fabrications, interface of battery boxes, Decrease in all technical assistance for Commander, NSWC HQs and components such as providing adaptive interface devices and suitcases as well as quick reaction procurements and testing, back engineering, networking, on-site troubleshooting and training and C-E equipment modifications, upgrades, and enhancements. (-\$1.993 million).

Price changes: (+\$.211 million).

Civilian pay increases: (+\$.005 million)

Information Systems Security -

Price Changes (+\$.117 million)

Discussion of Program Data - (FY98 to FY99 Program/Price Changes):

newly-fielded special tactics multi-band Inter/Intra Team Radios (MBITR), and for the fielding of Phase 2 of Mission Radios (MBMMRs), acquired in FY98/99. Funds for the remaining delivery and initial depot repair of Defense Communication System - Increase in AFSOC ORM funding for depot maintenance of Multi-Band Multithe Wireless Intercom System (AWIS) and its associated sustainment, (+\$.166 million). Funding for sustainment and expansion of AFSOC's WAN, (+\$.413 million).



UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSEMIDE FY 1998/1999 BIENNIAL BUDGET ESTIMATES COMMAND, CONTROL, AND COMMUNICATIONS (C3) Discussion of Program Data (Cont.d) - (FY98 to FY99 Program/Price changes):

Continued growth of garrison network and further support of bandwidth intensive C4I systems such as Global Command and Control System, Video Teleconferencing (VTC), Modeling and Simulation, HQ USSOCOM increase due to SCAMPI circuit costs. SCAMPI provides SOF commercial satellite circuits for and Mission Planning (+\$8.2 million). worldwide connectivity.

Base Communications - USASOC increase is due to additional sustainment costs for new equipment (i.e., Joint Base Station (JBS), Special Mission Radio System (SMRS) (+\$.2 million)).

Price changes: (+\$.041 million)

Management - Increase to sustain program levels for on-site NSWC technical assistance to include both East circuit costs for worldwide connectivity and continued growth of garrison network and further support of bandwidth intensive C4I systems such as Global Command and Control System, Video Teleconferencing (VTC), and West coast components as well as worldwide mission sites (+\$0.524 million). Increase due to SCAMPI Modeling and Simulation, and Mission Planning (+\$3.280 million). Decrease due to USASOC's projected completion of visual information upgrades and replacement of equipment (-\$.700 million).

Price changes: (+\$.193 million)

Civilian pay price increase: (+\$.003 million).

Information Systems Security :

Price changes: (+\$.002 million)



UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSEWIDE FY 1998/1999 BIENNIAL BUDGET ESTIMATES MANAGEMENT HEADQUARTERS

### (DOLLARS IN MILLIONS)

FY 1999

FY 1998

FY 1997

FY 1996

Appropriation Summary	ACTUAL	ESTIMATE	ESTIMATE	ESTIMATE
	66.3	50.3	59.9	60.2
Management Headquarters resources support manpower authorizations, Special Operations Forces (SOF) peculiar support equipment, facilities, maintenance contracts, and administrative expenses associated with the headquarters operations of the following: United States Special Operations Command (USSOCOM), United States Army Special Operations Command (USASOC), Naval Special Warfare Command (NAVSPECWARCOM), and Air Force Special Operations Command (AFSOC).	manpower authori contracts, and United States S Naval Special Wa	ses support manpower authorizations, Special Operations Forces (SOF) permaintenance contracts, and administrative expenses associated with the following: United States Special Operations Command (USSOCOM), United (USASOC), Naval Special Warfare Command (NAVSPECWARCOM), and Air ForcesOC).	Operations Fore penses associal Command (USSO)	ses support manpower authorizations, Special Operations Forces (SOF) peculiar maintenance contracts, and administrative expenses associated with the following: United States Special Operations Command (USSOCOM), United States (USASOC), Naval Special Warfare Command (NAVSPECWARCOM), and Air Force SOC).

Program Data:	EY 1996	FY 1997	FY 1998	FY 1999
Management Headquarters				
O&M Cost (\$ in Millions)	66.3	50.3	59.9	60.2
Personnel Military (Avg Strength) * Civilian FTE (Workyears)	1067 531	1044 563	1024 554	1003 543

However, the Services actually perform the budget and execution functions. Therefore, the average strength \* USSOCOM plans and programs military strength. Military pay is calculated by a composite rate provided by the Services and is depicted within USSOCOM's total obligation authority and program fiscal guidance. programmed level is provided as a memo entry only. Military pay is not reflected in above totals.

Sgt Karen Cody DSN 968-6356 Ms Noralee Ford DSN 968-5481 POC:



Narrative Explanation of Changes: (Dollars in Millions)

Program and Price Changes, FY 1997 to FY 1998:

Price: \$1.4

- Civilian pay price increase totaled \$.9 in compliance with prescribed rate for pay/locality. . ძ
- Total inflation for non-civilian pay programs totaled \$.5 based on approved rate indices. <u>.</u>

Program: \$8.2

a. Increases: \$9.5

(CP), Advanced Avionics Requirements Analysis (AARS) and Mission Planning, Analysis, Rehearsal, Training and Budgeting and Execution System (PPBMIS). Naval Special Warfare Command and United States Special Operations Antiterrorism funding provided within the United States Army Special Operations Command for FY 1998 supports the program management support for C-17 Special Operations Low Level (SOLL) Configuration Study Counterproliferation Education Systems (MPARTE), Management Information Systems Improved module for the Planning, Programming increase of \$2.6; net increase in travel \$1.2; contracts reflect an increase of \$3.9 to include contract Command are involved in facility expansion projects which include increases in supplies, purchased Naval Special Warfare Command reflects program increase for fifteen FTE totaling \$.9. maintenance, equipment and furnishings totaling \$.9.

b. Decreases: \$-1.3

United States Army Special Operations Command and United States Special Operations Command reflect a program decrease in manpower totaling (\$1.3M) associated with reduction of -14 and -11 workyears, respectively.



# Program and Price Changes, FY 1998 to FY 1999:

Price: \$1.3

- Civilian pay price increase totaled \$.7 in compliance with prescribed rate for pay/locality.
  - Total inflation for non-civilian pay programs totaled \$.6 based on approved rate indices. Ġ.

Program: \$-1.0

. Increases: \$.6

Reflects minor program increase for all components totaling (\$.09) travel; contract support totaling (\$.5); supplies, maintenance and purchased equipment (\$.04).

b. Decreases: \$-1.6

associated with a reduction of -11 workyears (FTE). Antiterrorism funding for the Army component was Civilian pay program decreased in the United States Army Special Operations Command by (\$-.6) reduced to \$1.6 in FY 1999, reflecting a program decrease of (\$-1.0).

#### (DOLLARS IN MILLIONS)

ESTIMATE FY 1999 PRICE PROGRAM ESTIMATE GROWTH GROWTH 13.1 1,169.4 FY 1998 PROGRAM GROWTH GROWTH PRICE **ESTIMATE** 1,026.6 1,067.2 FY 1996 ACTUAL

Appropriation Summary

(Sea, Air, Land) Teams, Patrol Coastal ships, and Special Boat Units. The Air Force special operation units provide medium to long range air infiltration/exfiltration aircraft, specially equipped gunships, and aerial aircraft, Civil Affairs specialists, and Psychological Operations specialists. Navy forces consist of SEAL determining it's own force structure and related material requirements, procuring the SOF unique equipment, When directed by the President, USCINCSOC will assume command of a special operation anywhere in the world. train, maintain, and provide Special Operations Forces (SOF) in support of the contingency plans developed United States Special Operations Command (USSOCOM) is a unified command with worldwide responsibilities to USSOCOM's Army forces include Special Forces, Rangers, short to medium range infiltration/exfiltration by the five regionally oriented unified commands (USACOM, USEUCOM, USCENTCOM, USPACOM, and USSOUTHCOM) USSOCOM is the only operational command within DOD directly responsible for training, and deploying it's own units. refueling capability.

Operations units. Included are costs associated with mission enhancements, fielding of SOF equipment, depot Operations School at Hurlburt Field, FL) and training development and support activities are also supported. initiatives, and force structure changes. The special operations schools (John F. Kennedy Special Warfare Center and School, Fort Bragg, NC; Naval Special Warfare Center at Coronado, CA; and the Air Force Special operations forces equipment and the operation of management headquarters (USSOCOM Headquarters and staff, requirements, and the day-to-day costs involved in operating USSOCOM's Army, Navy, and Air Force Special Also included are operations and maintenance support associated with acquisition of advanced special maintenance of SOF unique equipment, combat development activities, anti-terrorism/force protection The resources identified directly support SOF units' training, deployments, reaction to contingency Naval Special Warfare Command, the U. S. Army Special Operations Command, and the Air Force Special Operations Command).

### (DOLLARS IN MILLIONS)

EY1999 1,153.9 38.0 47.1	1,239.0
EY 1998 1,085.9 37.9 45.5	1,169.4
EY 1997 936.9 36.2 53.5	1,026.6
EY 1996 989.1 36.4 41.7	1,067.2
ty 1: Operating Forces ty 3: Training and Education ity 4: Administration and Servicewide	Totai
Budget Activity 1: Budget Activity 3: Budget Activity 4:	

portion of the contingency funding transferred to the DoD Contingency Transfer Account (+\$5.7M). FY 1997 incorporates (+\$.8 million) in Anti-terrorism (AT) funding for OCONUS force protection (FP) initiatives. Account (-\$39.1 million). FY 1997 also includes reprogramming from Defense Health Program to provide a The FY 1997 budget request reflects a transfer of Contingency Operations funds earmarked for Operations PROVIDE COMFORT, BOSNIA, and ENHANCED SOUTHERN WATCH to the newly established DoD Contingency Transfer

Included in both FY 1998 and FY 1999 is funding for contingency operations funding in Operations PROVIDE COMFORT and ENHANCED SOUTHERN WATCH. This amounts to \$3.2 million in FY 1998 and \$3.2M in FY 1999.

Force for MC-130 Talon I depot maintenance, (+\$4.8 million) from Procurement Defensewide and (+\$2.5 million) The FY 1998 budget request incorporates funding transfers of (-\$2.2 million) from BA-1, Operating Forces to procurement Defensewide since the investment/expense threshold did not change as anticipated, (-\$1 million) Defensewide and (+\$.3 million) from RDT&E Defensewide to BA-1 for AC-130H Flying Hours and force structure. Exclusive of the transfers, the FY 1998 budget request reflects a projected price growth of \$61.5 million. This price growth is reflected in BA-1, Operating Forces, (+\$59.3 million); BA-3, Training and Education, million) to RDT&E Defensewide for the Advanced SEAL Delivery System (ASDS), (+\$5.7 million) from O&M Air from RDT&E Defensewide to BA-1 for Combat Development Activities, and (+\$.4 million) from Procurement from BA-1 to Procurement Defensewide for Combat Development Activities procurement purchases, (-\$4.9 (+\$1 million); and BA-4, Administrative and Servicewide, (+\$1.231 million).

The FY 1998 budget request reflects a net program growth of \$81.3 million. The net program growth is reflected in BA-1, Operating Forces (+\$89.7 million); BA-3 Training and Recruiting program increase (+\$.8 million); BA-4, Administrative and Servicewide (-\$9.243 million).



The following reflects increases and decreases by BA and Sub-Activity to account for the FY 1998 net program increase of \$81.3 million:

These BA-1, Operating Forces program increases to Flight Operations (+\$31.2 million); Ship and Boat Operations (+\$8.2 million); Other Operations (+\$7.8 million); Force Related Training (+\$2.1 million); Operational -- Headquarters (+\$11.2 million); Depot Maintenance (+\$35.6 million); and Base Support (+\$4.5 million). Support (+\$4.8 million); Intelligence and Communications (+\$19.6 million); Management/Operational program increases are offset by decreases in Combat Development Activities (-\$35.3 million).

Training & Education increases in Professional Development Education (+\$.1 million); and Base Support (+\$.7 million)

BA-4, Administrative and Servicewide decreases in Acquisition/Program Management Support (-\$9.243 million).

The FY 1999 budget request incorporates funding transfers of (-\$2.3 million) from BA-1, Operating Forces to million) from BA-1 to Procurement Defensewide for Combat Development Activities purchases, (+\$5.2 million) (+\$2.2 million) from RDT&E Defensewide to BA-1 for Combat Development Activities, and (+\$.2 million) from from O&M Air Force for MC-130 Talon I depot maintenance, (+\$5.5 million) from Procurement Defensewide and (+\$11.5 million); BA-3, Training and Education, (+\$.7 million); and BA-4, Administrative and Servicewide, Procurement Defensewide since the investment/expense threshold did not change as anticipated, and (-\$.9 Procurement Defensewide and (+\$.5 million) from RDT&E Defensewide to BA-1, Operating Forces for AC-130H projected price growth of (+\$13.1 million). This price growth is reflected in BA-1, Operating Forces, flying hours and force structure. Exclusive of the transfers, the FY 1999 budget request reflects a (+\$.9 million)

Operating Forces (+\$56.5 million); BA-3 Training and Education (-\$.7 million); and BA-4, The FY 1999 budget request reflects a net program growth of \$56.5 million. The net program growth is Administrative and Servicewide (+\$.7 million). reflected in BA-1,

The following reflects increases and decreases by BA and Sub-Activity to account for the FY 1999 net program increase of \$56.5 million:

million); and Depot Maintenance (+\$16.6 million). These program increases are offset by decreases in Other Intelligence and Communications (+\$16.0 million); Operational Support (+\$1.7 million); Base Support (+\$1.7 BA-1, Operating Forces increases to Flight Operations (+\$9.7 million); Ship and Boat Operations (+\$8.5 million); Combat Development Activities (+\$2.7 million); Force Related Training (+\$1.0 million); Operations (-\$.7 million); and Management/Operational Headquarters (-\$.7 million).

million). BA-4, Administrative and Servicewide increases in Acquisition/Program Management (+\$.7 million). BA-3, Training & Education decreases in Specialized Skill Training (-\$.3 million); and Base Support (-\$.4



8/8	15,232 5,066 9,131 49 29,478	A/S 7,810 2,870 1,213 1,105 825 13,823	ETE 1,055 174 244 764 284 208 2,729
FY 1999 E/S A	15,232 5,075 9,088 49 29,444 ::	E/S 7,810 2,870 1,213 1,105 825 13,823	E/S 1,071 176 247 775 287 212
998 <u>A/S</u>	15,373 5,030 9,212 42 29,664	A/S 7,810 2,870 1,276 1,105 825 13,886	ETE 1,055 174 244 762 284 208
FY 1998 E/S A	15,232 5,056 9,171 49 29,508	E/S 7,810 2,870 1,213 1,105 825 13,823	E/S 1,071 176 247 773 287 212 2,766
1997 A/S	15,480 4,989 9,258 40 29,767	A/S 7,957 2,870 1,174 1,071 800 13,872	FTE 1,036 174 229 751 275 211 2,676
FY 19 E/S	15,510 5,002 9,251 49 29,812	E/S 7,810 2,870 1,337 1,105 13,947	E/S 1,071 176 232 770 278 212 212
1996 A/S	15,443 4,863 9,167 40 29,513	A/S 8,323 3,330 1,174 1,076 14,692	FTE 1,013 166 214 719 276 211
FY 19 E/S	15,446 4,972 9,262 29,709	E/S 8,102 2,870 1,007 1,036 1,036	E/S 1,010 170 228 732 277 2,630
	Active Duty Military Personnel Army Navy Air Force Marine Corps Total	Selected Reserve Strength Army Reserve Army Guard Navy Reserve Air Reserve Air National Guard Total	Civilian Personnel Army Active Army Reserve Navy Active Air Force Active Air Reserve Air National Guard Total

E/S (End Strength) A/S (Average Strength) FTE (Full-time Equivalent - Workyears)



# UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSEMIDE MANPOWER TABLES - CIVILIAN PERSONNEL

Operation and Maintenance, Defense Agencies (FULL-TIME EQUIVALENT)	FY 1996 Actual	FY 1997 Current	FY 1998 Estimate	FY 1999 Estimate
Operation and Maintenance, Active U.S. Direct Hire Foreign National Direct Hire Total Direct Hire Foreign National Indirect Hire Total	1946 1946 1946	2016 2016 2016 2016	2061 2061 2061 2061	2063 2063 2063 2063
Operation and Maintenance, Reserve U.S. Direct Hire Foreign National Direct Hire Total Direct Hire Foreign National Indirect Hire Total	4 4 4 4 0 0 0 0	4 4 4 6 0 6 6 6 6 0 6 6	458 458 458 458	4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
Operation and Maintenance, Guard U.S. Direct Hire Foreign National Direct Hire Total Direct Hire Foreign National Indirect Hire Total Grand Total	211 211 211 211 211	211 2 211 2 211 2676	208 208 208 2727	208 208 208 208 2729
United States Special Operations Command Army Active Army Reserve Subtotal Navy Active Air Force Active Air Reserve Air Guard Subtotal	1013 166 1179 214 719 276 211	1036 174 1210 229 751 275 211	1055 174 1229 244 762 208 1254	1055 174 1229 244 764 284 1256
TOTAL	2599	2676	2727	2729

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UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSEWIDE FY 1998/FY 1999 BIENNIAL BUDGET ESTIMATES MANPOWER TABLES - CIVILIAN PERSONNEL

## Summary of Increases/Decreases

# FY 1996 Program to FY 1996 Actuals (E/S 2749 - 2630) (FTE 2696 - 2599) ä

By the close of FY 1996, 119 positions remained unfilled with underexecution of workyears requirement for FY 1997 is to stabilize the force and attain authorized staffing level. totaling 97. Primary factor for underexecution was the transition during the civilian personnel office regionalization. Recruitment actions were seriously delayed.

	FY 1996			2599 77 2676
		7	カーオー	-97
Actual	TV 1996		2749	2696
				Workyears (FTE)

The following narrative supports the additional full-time equivalent workyears that will be executed in FY 1997 to support program objectives within validated staffing levels.

# FY 1996 Actuals to FY 1997 Current Estimate (E/S 2630 - 2739) (FTE 2599 - 2676) 7

- FY 1996 actuals were short by eight. Full realization of Civil Affairs The Army Reserve force supporting United States Army Special Operations Command (USASOC) was programmed for 176 end strength with 174 workyears. manning will require the full programmed level of workyears. (Baseline FTE 166 - 174) ٠ ت
- United States Army Special Operations Command (USASOC) suffered hiring delays during the regionalization of the civilian personnel function. Underexecution in FY 1996 reflected 52 positions and 38 FTE. Ď.



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UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSEWIDE FY 1998/FY 1999 BIENNIAL BUDGET ESTIMATES MANPOWER TABLES - Civilian Personnel

## Summary of Increases/Decreases

# FY 1996 Actuals to FY 1997 Current Estimate (E/S 2630 - 2739) (FTE 2599 - 2676)Cont'd 4

- Operational Support +13, offset by lower execution in Training and Education -13. During FY 1997, execution should attain a net increase of 15 workyears based on employment plan goals: Flight Operations +3, Classified +5, Intelligence The training and education subactivity which includes the John F. Kennedy Center and Schoolhouse, language proficiency training, military freefall, and Communications +1, Management Headquarters +6, Other Operations and and Special Operations Medical Training Center will defer hiring until 19 workyears (-3 Headquarters/-16 Training and Education) was applied b. Since full recovery cannot be achieved during FY 1997, a reduction of fourth quarter of FY 1997 and remain within current FTE constraints. to FY 1997. The get-well posture has been delayed until FY 1998. (Baseline 861 - 876)
- close of FY 1996. Fill actions are in process and full level of programmed c. Joint Special Operations Command (JSOC) experienced seven vacancies at the workyears will be required to support manning in FY 1997. (Baseline 129 - 133)
- d. Naval Special Warfare Command was not programmed for growth between FY 1996 and FY 1997. Actual execution, however, reflected three vacancies at the close of support +3 for Headquarters and +8 for Naval Special Warfare Groups I and II. been met as we enter FY 1997, requiring total programmed workyear level to FY 1996 with total underexecution of 11 FTE. Full staffing complement has (Baseline 202 - 213)

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UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSEWIDE FY 1998/FY 1999 BIENNIAL BUDGET ESTIMATES MANPOWER TABLES - CIVILIAN Personnel

## Summary of Increases/Decreases

- FY 1996 Actuals to FY 1997 Current Estimate (E/S 2630 2739) (FTE 2599 2676)Cont'd 6
- e. Air Force Special Operations Command (AFSOC) closely aligned programmed goals operational units (-7ES/-4FTE). Full realization of manning in FY 1997 will has been required to defer recruitment of 17 positions until the close of for FY 1996. Underexecution was limited to headquarters (-3ES/-3FTE) and require programmed workyear level. The Depot Maintenance function (Baseline 447 - 454) FY 1997 to remain within workyear constraints.
- f. Air Reserves are programmed for 275 FTE in FY 1997. FY 1996 reflects overstrength of 1 workyear,

(Baseline 276 - 275)

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- United States Special Operations Command (USSOCOM) and Special Operations Acquisition FY 1996, only four vacancies remained at USSOCOM and six at SOAC. Full level of Center (SOAC) at MacDill, Air Force Base reflected an underexecution of 24 FTE. This was the result of delays in filling recruitment actions. By the close of programmed workyears is required to support approved manning for FY 1997. (Baseline 266 - 290) ь •
- validated a priority for SOC Korea manning with five end strength and projection The Theater Special Operations Commands (SOCs) ended FY 1996 with four vacancies Security, Logistics Plans Superintendent, Planning Officer and Budget Analyst. of five workyears. This requirement includes Personnel Administrator, Site to include -2 for SOCSOUTH, -1 SOCACOM and -1 for SOCCENT. Workyears will be required in FY 1997 to support full manning. In addition, USSOCOM . Д

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FY 1998/FY 1999 BIENNIAL BUDGET ESTIMATES UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSEMIDE MANPOWER TABLES - Civilian Personnel

## Summary of Increases/Decreases

FY 1996 Actuals to FY 1997 Current Estimate (E/S 2630 - 2739) (FTE 2599 - 2676)Cont'd 4

h. Due to workyear ceiling constraints, this requirement was resourced through a realignment from United States Army Special Operations Command.

(Baseline 41 - 50)

TOTAL

77

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FY 1997 Current to FY 1998 Budget Estimate (E/S 2739 - 2766) (FTE 2676 - 2727)

#### a. FLIGHT OPERATIONS

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- Air Force Special Operations Command (AFSOC) supports a maintenance instructor One civilian workyear provides lead time for development of training in advance of the CV-22 arrival. cadre for the CV-22. 3
- The 19th Special Operations Squadron was provided five FTE to support the Central Training Flight (CTF). CTF activation in FY 1998 is required to train AFSOC AC-130U gunship crews. 3
- The 919th Special Operations Wing reflects an increase of 9 FTE to support This increase a full-time crew to conduct MC130-B (Talon I) training. for the Air Reserves consists of military technicians.

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UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSEWIDE FY 1998/FY 1999 BIENNIAL BUDGET ESTIMATES MANPOWER TABLES - CIVILIAN PERSONNEL

## Summary of Increases/Decreases

- FY 1997 Current to FY 1998 Budget Estimate (E/S 2739 2766) (FTE 2676 2727)Cont'd . m
- An increase of three workyears was provided for the Special Operations training overhead since this is where execution is recorded for units. of six workyears for the 550 sos (HC-130N/P) and 551 sos (MH-53) with Squadrons (808) (8th 808/7th 808/20th 808); combined with a reduction repositioning of five to support the 58th Special Operations Wing **(4)**

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Flight Operations

(2)

(Baseline 397 - 414)

This action initiated with the Federal Workforce Restructuring Act decrements. The Air Guard was reduced by three workyears in line with a 2% lapse rate.

(Baseline 211 - 208)

# b. COMBAT DEVELOPMENT ACTIVITIES

Air Force Special Operations Command reflects reduction of two workyears as the result of Combat Development Activities program restructure. (See Classified Budget for details.)

(Baseline 17 - 15)

(p)

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UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSEWIDE FY 1998/FY 1999 BIENNIAL BUDGET ESTIMATES MANPOWER TABLES - CIVILIAN Personnel

## Summary of Increases/Decreases

- FY 1997 Current to FY 1998 Budget Estimate (E/S 2739 2766) (FTE 2676 2727) Cont'd . m
- c. MANAGEMENT/OPERATIONAL HEADQUARTERS
- (1) <u>USASO</u>

vice management responsibilities of policy, evaluation, resource distribution, linkage of workload, as it supports operational units day-to-day functions, A total management headquarters ceiling. USASOC Defense Management Headquarters reduce positions involved in direct management and oversight. Realistic was identified for FY 1998. In addition, the three workyears previously headquarters' staffing. Net impact is a 14 workyear reduction (-17/+3). reorganization reduced overhead and eliminated one MSC. Administrative, reduced during FY 1997 will be necessary to support full-realization of FY 1996 - FY 1997. A scrub of provisional TDAs (table of distribution allowances) has been accomplished using the 50% threshold criterion to focus was to minimize the need for MSC commanders to deal with issues functional proponent's office, with all other functions carried under Authorization (DMHA) was approved at 258 civilians/214 military for mid to long-range planning, programming and budgeting was applied. redistribution of 17 workyears to the Field Operation Element (FOE) In FY 1996 a restructure of this command and its major subordinate other than the priorities of training and readiness. Provisional personnel and logistics support was redirected to the MACOM as a commands (MSCs) was exercised to redistribute resources. (Baseline 253 - 239)

15

UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSEWIDE FY 1998/FY 1999 BIENNIAL BUDGET ESTIMATES MANPOWER TABLES - CIVILIAN PERSONNEL

## Summary of Increases/Decreases

- FY 1997 Current to FY 1998 Budget Estimate (E/S 2739 2766) (FTE 2676 2727)Cont'd
- c. (2) NAVSPECWARCOM

initial growth approved in the FY 1997 President's Budget (37 to 43 FTE). Position descriptions and impact statements have been prepared and are Training/Readiness Assistant (SORIS), Management Analyst (Deputy Ops), program analysts, manpower analyst and seven administrative support. The final phase reflects an increase of 15 FTE. Positions include: Facilities Environmental Engineer, Computer Specialist (VT), three NAVSPECWARCOM. Attaining adequate staff has been incremental with Since assignment as Major Claimancy and component headquarters in FY 1990, the volume and complexity of workload has evolved for available to support this priority.

(Baseline 43 - 58)

d. DEPOT MAINTENANCE

Air Force Special Operations Command support an increase of two workyears for existing vacancy and to provide depot maintenance at WR-ALC for the CV-22. the Air Logistics Center at Warner Robins to accommodate fill action on (Baseline 229 - 231)

e. OTHER OPERATIONS

An increase of three FTE are provided to the 24th and 720th Tactical Squadron and Group which represents one new hire and sufficient workyears to support existing positions.

(Baseline 18 - 21)

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FY 1998/FY 1999 BIENNIAL BUDGET ESTIMATES UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSEWIDE MANPOWER TABLES - Civilian Personnel

### Summary of Increases/Decreases

# FY 1997 Current to FY 1998 Budget Estimate (E/S 2739 - 2766) (FTE 2676 - 2727)Cont'd

#### OPERATIONAL SUPPORT **.**

resources. Centralization of these functions in the FOE eliminates duplication Special Operations Command Field Operational Element (FOE). These transferred criteria of DoD Directive 5100.73. These functions support Major Subordinate and layering within units. These were realigned from Management Headquarters Non-DMHA functions and spaces are programmed within the United States Army Commands and are consolidated to provide optimum utilization of workyear workyears (+17) are associated with functions that do not fall under the at United States Army Special Operations Command.

#### (Baseline 70 - 87)

### SPECIALIZED SKILL TRAINING

function have settled and improved response time is anticipated to continue. created during FY 1996 with the regionalization of the Civilian Personnel This is the necessary restoration of 16 workyears to support the manning The problems requirements for the John F. Kennedy Center and School at United States Army Special Operations Command. The reduction was applied in FY 1997 as the result of initial underexecution in FY 1996. It is projected that all vacancies will be filled by the close of FY 1997. (Baseline 265 - 281)

97

TOTAL

### Summary of Increases/Decreases

- FY 1998 Budget Estimate to FY 1999 Budget Estimate (E/S 2766 2768) (FTE 2727 2729) 4
- of United States Army Special Operations Command reduces the Defense Management Functional transfer of eleven workyears to the Field Operational Blement (FOE) MANAGEMENT/OPERATIONAL HEADOUARTERS Headquarters Authorization level. . 15

(Baseline 239 - 228)

-11

- This action was delayed until FY 1999 to minimize turbulence in the work environment. Blement (FOE) as direct support to the MSC units. Since the FY 1996 reorganization, business processes, systems, workload distribution has been significantly adjusted. within the Military Personnel Division. Pursuant to the Management Headquarters streamlining initiative, 11 civilian workyears to include personnel specialists United States Army Special Operations Command (USASOC) evaluated the functions and a secretary billet were functionally transferred to the Field Operational (Baseline 87 to 98) OPERATIONAL SUPPORT ۾
- Increase supports maintenance instructor cadre for the CV-22. Air Force Special Operations Command provides manning in advance of the CV-22 arrival to ensure (Baseline 1 - 3) that maintenance instruction is on line. FLIGHT OPERATIONS ย่

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UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSEWIDE MANPOWER TABLES - MILITARY Personnel Active

(End Strength)  FY 1998  FY 1999	2898 2898	789 796	1 1660 1629	4 24 · 24	5 5371 5347
	2 12334 12334	2 4267 4279	Q 7511 7459	5 25 · 25	7 <u>24137</u> 24097
	15232 15232	2 5056 5075	1 9171 9088	9 49 49	.2 29508 2944
FY 1997	2938 12572 15510	782 4220 5002	1671 7580 9251	22 22 24 25 26	5415 24397 29812
FY 1996	2916	780	1682	13	5391.
	12530	<u>4192</u>	7580	16	24318
	15446	4972	9262	29 *	29709
Military Personnel (MFP-11)	Army Officer Enlisted Total	Navy Officer Enlisted Total	Air Force Officer Enlisted Total	Marines Officer Enlisted Total	TOTAL ACTIVE Officer Enlisted

\*USMC strength reported in balance with Budget Review System (BRS); Our records reflect 25 Officer/25 Enlisted. FY 1996 reflects Service reported actuals. Overstrength for Navy +18, Air Force +11; USMC -21.



UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSEMIDE MANPOWER TABLES - Military Personnel Active

MANPOWEK IABLES - MILLOWY - COLONIA

(Average Strength)  FY 1998  FY 1999	2919 2898 12454 12334 15373 15232	786 793 4244 4273 5030 5066	1666 1645 <u>7546 7486</u> 9212 9131	24 24 24 24 25 49 49	5395 5360 24269 24118
(Av FY_1997	2928 12552 15480	782 <u>4207</u> 4989	1678 7580 9258	13 21 40	5407 24360
7 <u>7 1996</u>	2790 12653 15443	769 <u>4094</u> 4863	1671 7426 9167	20 20 40	5250 24263
Military Personnel (MPP-11)	Army Officer Enlisted Total	Navy Officer Enlisted Total	Air Force Officer Enlisted Total	Marines Officer Enlisted Total	TOTAL ACTIVE Officer

Average strength computed over two years as average on-board.



64

23

UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSEWIDE FY 1998/FY 1999 BIENNIAL BUDGET ESTIMATES MANPOWER TABLES - MILITARY PERSONNEL

## Summary of Increases/Decreases (Active)

ARMY

FY 1996 Actual to FY 1997 Current (15446 to 15510) H Final phase of approved programmed growth for the 160th Special Operations Aviation Regiment (SOAR) to meet mission requirements associated with the increased crew ratio from 1:1 to 1:5. . E

(Baseline 1588 to 1630)

42

the Army Medical Command to support the Special Operations Medical Training The transfer of five officers and eighteen enlisted, as crosswalked from Center, meets the goal to consolidate all training for Special Forces Medical Sergeants and for the SOF Basic Medic at Fort Bragg. <u>.</u>

(Baseline 0 to 23)

(SOCJIC) and one officer from Special Operations Acquisition Agency (SOAC) of one officer from Special Operations Command Joint Intelligence Center to the headquarters which reflects the net increase of one end strength. Command (USSOCOM) headquarters to support the requirement for the Joint USSOCOM internal realignments provided a transfer One Army officer was transferred from United States Special Operations Vision 2010 program. ບ່

Headquarters

(Baseline 159 to 160) (Baseline 7 to 6)

SOCJIC

SOAC

(Baseline 10 to 9)

NET Impact

TOTAL

Summary of Increases and Decreases (Active)

ARMY

CHANGE

FY 1997 Current to FY 1998 Budget Estimate (15510 to 15232) 6

Service, an initiative to transfer officer billets to the Theater Special Operations Command Pacific (SOCPAC) was finalized. This transfer included one Army officer. In coordination with Commander-In-Chief, Pacific Command (CINCPAC) and each (Baseline 36 to 37)

Joint Special Operations Command (JSOC) was increased by one officer. (Baseline 145 to 146) Ġ.

(See classified budget.)

management function and realignment of two billets to support combat development activities as an operational function within the field operation element (FOE). United States Special Operations Command (USSOCOM) to support the joint air reduced by five positions as the result of transferring three officers to United States Army Special Operations Command (USASOC) headquarters was ຍ

USASOC HQS (Baseline 214 to 209)

Net impact

(Baseline 56 to 58)

The reorganization was validated Army Special Operations Command (USASOC) and its Major Subordinate commands (MSCs). A complete proprietary manpower survey was conducted to evaluate United States Secretary of Defense. A total savings of 279 military positions was attained by USSOCOM, Headquarters Department of the Army and the Office of the Deputy The initiative focused on a re-engineering of missions, business procedures, systems, workload and command-and-control structure. which contributes to the Army's downsizing goal. ъ

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Summary of Increases/Decreases (Active)

ARMY

FY 1997 Current to FY 1998 Budget Estimate (15510 to 15232) Cont'd 6

CHANGE

Special Operations Command Joint Intelligence Center (SOCJIC) was provided one This billet will serve as a liaison with worldwide embassies to coordinate enlisted as a realignment from United States Special Operations Command. the actual production of intelligence surveys. .

(Baseline 6 to 7)

realignment to SOCJIC (-1), and reduction at the Joint Special Operations Forces The Army complement within United States Special Operations Command (USSOCOM) headquarters reflects the combined actions of Air Operations increase (+3), Institute (JSOFI) of (-1) enlisted. ų.

(Baseline 166 to 167)

TOTAL

3. FY 1998 to FY 1999 Budget Estimate (15232 to 15232)

No change



-278

Summary of Increases and Decreases (Active)

NAVY

1. FY 1996 Actuals to FY 1997 Current (4972 to 5002)

phase in of growth and by FY 1997, one platoon and the Intermediate Maintenance The restructure of Advanced Seal Delivery System provides for the incremental Department is required to supplement the FIT team. **d** 

(Baseline 10 to 40)

30

CHANGE

incorporates 15 personnel for the Fleet Introduction Team; 90 for SBU-12 and b. Mark V program support increased by two officers and sixteen enlisted, each, to provide support for Special Boat Unit 20 (East) and Special Boat Unit 12 (West). For every two craft, a detachment is required with 18 personnel to include two, five-man crews and eight for maintenance support. By FY 1997, the delivery schedule supports an increase of 4 craft. Total manpower 72 for Special Boat Unit 20.

(Baseline 141 to 177)

This decrease is associated with restructuring. Special Boat Unit 12 was decremented In addition, adjustments were made to Rigid Inflatable Boat program, SDVT -1 and (-2 officers/-13 enlisted) as partial offset for the Mark V program growth. Special Boat Unit 22 totaling -4 (-2 officers/-2 enlisted). ย

36

60

-13

Summary of Increases and Decreases (Active)

NAVY

FY 1996 Actuals to FY 1997 Current (4972 to 5002) Cont'd H

CHANGE

one Navy officer. Position supports combat analysis in the Plans and Policy Conversion within United States Special Operations Command headquarters at MacDill Air Force Base, Florida of one U.S. Marine Corps officer to directorate. ಳ

(Baseline 81 to 82)

Service reported execution for FY 1996 reflects an overstrength of 18 positions. This variance from our programmed level is not visible by unit identification. Therefore, this technical adjustment is applied for narrative purposes as an offset to programmed growth. .

TOTAL

30

9

FY 1997 Current to FY 1998 Budget Estimate (5002 to 5056) 8

enlisted for the Advanced Seal Delivery System (ASDS) Platoon. Staffing increase is in preparation for projected delivery in FY 1999 and supports Team One. This Naval Special Warfare Command supports an increase of two officers and fifteen manning supports transportation, handling of assigned vehicles and operational level maintenance. ٠ ت

(Baseline 40 to 57)



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NAVY

FY 1997 Current to FY 1998 Budget Estimate (5002 to 5056) Cont'd 7 Increase of two officers and 16 enlisted supports an additional Mark V Special Operations Craft detachment for Special Boat Unit 20. Ď.

(Baseline 72 to 90)

Reserve Special Boat Unit (SBU-11) was decommissioned. All combatant craft will margin to realign associated active forces (-7 Officers/-44 enlisted) within be consolidated within the remaining reserve SBUs. This action provides the Due to the refinement of Naval Special Warfare capability requirements, one (Baseline 51 to 0) the force structure to meet functional missions. ບ່

schedule. Manning for each detachment includes four crew, two maintenance personnel Hull Inflatable Boat (RHIB) detachments in accordance with approved craft inventory Special Boat Unit 12 is increased by 21 enlisted to support three additional Rigid (Baseline 98 to 119) and one leader. ъ

Special Boat Squadron 2 received an additional officer to satisfy a deficiency in (Baseline 101 to 102) staffing Φ.

f. Naval Special Warfare Unit 10 was increased by 14 billets to attain full manning (Baseline 12 to 26) necessary to meet its training mission.

18

CHANGE

-51



Summary of Increases and Decreases (Active)

NAVY

FY 1997 Current to FY 1998 Budget Estimate (5002 to 5056)Cont'd 7

CHANGE

combat support services for SEALS and SBU detachments operating forward bases This unit provides logistics and Increase establishes a Combat Support Cell (S-Cell) for the Naval Special Both direct and integrated support is critical. Warfare Groups and Special Boat Squadrons. ġ.

(Baseline 0 to 24)

24

- and oversight accommodates expanded mission responsibilities and program requirements assessment performed by the United States Army Force Integration Support Agency and h. Naval Special Warfare Command reflects an increase of eleven billets within their validated by United States Special Operations Command. The increased management for the Patrol Coastal Ships, Mark V Special Operations Craft, and the Advanced Management Headquarters. This growth was supported by an independent workload Seal Delivery Systems. A complete listing of billets (8 Officers/3 Enlisted) (Baseline 115 to 126) is on file.
- i. The Theater Special Operations Command, Pacific (SOCPAC) received an increase of one Navy officer as part of the Service coordinated transfer from CINCPAC to (Baseline 15 to 16)

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Summary of Increases and Decreases (Active)

NAVY

7

FY 1997 Current to FY 1998 Budget Estimate (5002 to 5056) Cont'd

The Navy complement for United States Special Operations Command (USSOCOM) headquarters and Command Support Element was reduced by two officers to meet the Management Headquarters Authorization ceiling. (Baseline 82 to 80) ъ.

TOTAL

7

CHANGE

54

3. FY 1998 to FY 1999 Budget Estimate (5056 to 5075)

Phased manning (operators and support) for the Advanced Seal Delivery System Increase includes five officers and 13 enlisted. (Baseline 57 to 75) (ASDS). ĸ

18

N

b. An increase of two officers represents the correction of a staffing deficiency (Baseline 28 to 30) for Special Boat Unit 22.

Within the Special Operations Command Joint Intelligence Center (SOCJIC), Navy enlisted (-1) was exchanged for an Air Force (+1) enlisted to adjust for Service ratio representation. ບ່

(Baseline 5 to 4)

TOTAL

19

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(F)

Summary of Increases and Decreases (Active)

CHANGE

AIR FORCE

FY 1996 Actuals to FY 1997 Current (9262 to 9251) ä

Service reported execution for FY 1996 reflected an overstrength of 11 Officers. Since the programmed for growth between FY 1996 to FY 1997, this adjustment is made for Air Force active forces within Special Operations Forces (SOF) were not Identification of these spaces is not visible by unit identification. narrative purposes to represent the programmed level.

FY 1997 Current to FY 1998 Budget Estimate (9251 to 9171) 4

a. Air Force Special Operations Command (AFSOC) classified program reflects a reduction resulting from Combat Development Activities restructure. (Baseline 254 to 234) (See classified budget.)

increased student requirements, one primary aircraft trainer is retained at the To conduct MC-130P training at Kirtland Air Force Base, New Mexico, and accommodate b. Adjustments to flight operations are the result of realignments. 550th Special Operations Squadron with realignment of 47 spaces. (Baseline 238 to 285)

Conversion of two MH-53J primary aircraft assigned (PAA) to primary aircraft the 20th Special Operations Squadron for a net reduction of six officers. trainers (PAI) to accommodate projected increase in student training at the 551 Special Operations Squadron. Manning was realigned from (Baseline 1251 to 1245) . U

-20

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47

9-

Summary of Increases and Decreases (Active).

AIR FORCE

FY 1997 Current to FY 1998 Budget Estimate (9251 to 9171) Cont<sup>1</sup>d 7 Force structure reduction of three MH-60G primary aircraft assigned (PAA) was initiated with fleet reduction of eight to five. Manning reduction was tied to the 55 Special Operations Squadron. ъ

(Baseline 240 to 141)

-99

CHANGE

- This provides for joint oversight and control of air issues. Air Force Special The European theater was reduced by two billets and administrative adjustments United States Special Operations Command (USSOCOM) in support of the Joint Air This action does not change the total Air Force complement; it is a command-Operations Command (AFSOC) transferred two Officers and one Enlisted to to operational units resulted in a net reduction of 13 spaces. and-control realignment. management function. •
- f. Air Force Special Operations Command headquarters was reduced by eight billets in compliance with Defense Management Headquarters authorization decrement. (Baseline 217 to 209)
- g. The Theater Special Operations Command, Pacific received an increase of one Air Force Officer in conjunction with the CINPAC transfer. (Baseline 23 to 24)

-18



Summary of Increases and Decreases (Active).

AIR FORCE

FY 1997 Current to FY 1998 Budget Estimate (9251 to 9171) Cont'd , ,

This requirement ensures SOF representation An increase of six Officers and 12 enlisted supports maintenance instructor in maintenance and instruction methodologies and curriculum for the CV-22. (Baseline 3 to 21) cadre at New River, North Carolina. 占.

The United States Special Operations Command (USSOCOM) headquarters and Command Support Element reflect a net increase of five personnel. This includes the transfer of spaces for the Joint Air Management function and Navy/Air Force (Baseline 142 to 147) billet exchange. . H

TOTAL

-80

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18

CHANGE

FY 1998 to FY 1999 Budget Estimate (9171 to 9088) щ .

This initiative, which restructures the combat development activities, is under review with the Air Force Special Operations Command (AFSOC) reflects a reduction in the Service, pending further negotiations during Program Review FY 1999. (Baseline 323 to 239) classified program of -32 officers and -52 enlisted. . R

b. Special Operations Command Joint Intelligence Center (SOCJIC) exchanged a Navy enlisted for an Air Force enlisted to meet Service ratio representation.

-84

-83

TOTAL



## Summary of Increases and Decreases (Active)

CORPS
MARINE
U.S.

CHANGE

## 1. FY 1996 Actuals to FY 1997 Current (29 to 49)

- This understrength of 21 is recorded for narrative purposes only to adjust for the In FY 1996, United States Special Operations Command was authorized 50 personnel. level of U.S. Marines programmed for Special Operations Forces (SOF). Service reported actuals for FY 1996 did not account for the total (Baseline 29 to 50) programmed level. ٠ و
- Conversion of one U.S. Marine Corps officer to a Navy officer to support the combat analysis function within Plans and Policy directorate of management (Baseline 22 to 21) headquarters, MacDill Air Force Base, Florida. ά,
- 2. FY 1997 Current to FY 1998 Budget Estimate (49 to 49)
  No change. Programmed level consists of:

21	ri	15	ч	17	49
MANAGEMENT HEADQUARTERS	INTELLIGENCE AND COMMUNICATIONS	COMBAT DEVELOPMENT ACTIVITIES	ACQUISITION/PROGRAM MANAGEMENT	THEATER SPECIAL OPERATIONS COMMANDS	

3. FY 1998 to FY 1999 Budget Estimate (49 to 49)

21

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TOTAL

0

(F)

UNITED STATES SPECIAL OPERATIONS COMMAND
OPERATION AND MAINTENANCE, DEFENSEMIDE
MANPOWER TABLES - Selected Reserve and National Guard Personnel

trength) F <u>Y 1998</u> FY 1992	7500 7500 310 310 7810 7810	2685 2685 185 185 2870 2870	1162 1162 51 51 1213 1213	1105	769 769 <u>56</u> 5 <u>6</u> 825 825	13221 13221 602 602 13823 13823
(End Strength) FY 1992	7500 310 7810	2685 185 2870	1279 <u>58</u> 1337	1105	769 <u>56</u> 825	13338 <u>602</u> 13947
7 <u>7 1996</u>	7799 <u>303</u> 8102	2685 <u>185</u> 2870	957 <u>50</u> 1007	1036	718 58 776	13195 526 13791
Military Personnel (MFP-11).	Army Reserve Drill Strength Full-Time Duty Total	Army National Guard Drill Strength Full-Time Duty Total Subtotal Army	Navy Reserve Drill Strength Full-Time Duty Total	Air Reserve Drill Strength	Air National Guard Drill Strength Full-Time Duty Total Subtotal Air Force	TOTAL RESERVE/GUARD Drill Strength Full-Time Duty

PY 1996 reflects Service reported actuals. Army Reserve +292; Navy Reserve -330; Air Reserve -69; Air Guard -49.



## UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSEWIDE MANPOWER TABLES - Selected Reserve and National Guard Personnel

		(Ave	(Average Strength)	
	FY 1996	FY 1997	FY 1998	FY 1999
Military Personnel (MFP-11)				
Army Reserve	600	7650	7500	7500
Drill Strength	0.000	200	310	310
Full-Time Duty	303	77.7	747	
Total	8323	7957	7810	018/
Army National Guard		1	•	0
n-11 Strangth	3016	2685	2685	6897
	314	185	185	185
	3330	2870	2870	2870
Subtotal Army				
Navy Reserve				;
netll Strength	1119	1119	1221	7977
מייים שינון אוויים	55	55	25	ផ
	1174	1174	1276	1213
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Air Reserve	,			40.1
Drill Strength	1076	1011	COTT	2011
Air National Guard			;	
Detail Strength	729	744	769	769
district persons and persons are persons and persons and persons and persons are persons and persons and persons are persons and persons and persons are persons and persons and persons and persons are persons and persons and persons are persons and persons and persons are personal persons and persons are persons and persons are persons and persons are persons and persons are persons are persons and persons are	09	35	56	26
Hotal	789	800	825	825
Subtotal Air Force				
TOTAL RESERVE/GUARD		1		,
Drill Strength	13960	13269	13280	13441
First Control of the Porty	732	<u> 603</u>	909	<u>803</u>
7	14692	13872	13886	13823
Individual Mobilization Augmentees (IMAs) are not resourced in Major Force Program 11.	MAs) are not resourced in Major	: Force Program	11.	
IMAs are programmed and centrally managed by the Services	aged by the Services.			
FY 1996 reflects Service reported actuals	uals.			(
	Air Reserve -69; Air Guard	.63		

Army Reserve +292; Navy Reserve -330; Air Reserve



#### ARMY RESERVE

### FY 1996 Actuals to FY 1997 Current (8102 to 7810) H

CHANGE

unit identification, however, it has been attributed to drill and training strength Operations Forces (SOF). The net overstrength of 292 personnel was not visible by Service reported execution varies from the programmed level approved for Special for Civil Affairs and Psychological Operations units. FY 1996 **.** 

Full-time (AGRS) Officer Enlisted Drill Strength Officer Enlisted
---

Adjustment has been made for narrative purposes to meet programmed levels.

8102

7810

TOTAL

(Baseline 8102 to 7810)

FY 1997 Current to FY 1998 Budget Estimate (7810 to 7810) N

No change



-292

## Summary of Increases and Decreases (Selected Reserve and National Guard).

#### ARMY RESERVE

## 3. FY 1998 to FY 1999 Budget Estimate (7810 to 7810)

No change. Programmed level consists of:

Special Forces Chem Detachments	10
ffairs	4948
paychological Operations	2598
	254
	7810

Selected Reserve program. United States Special Operations Command (USSOCOM) As executive agent, the Service budgets and executes military personnel and therefore manages overstrength/understrength of units within their total plans and programs a force that is based on capabilities.

Summary of Increases and Decreases (Selected Reserve and National Guard)

ARMY NATIONAL GUARD

1. FY 1996 Actuals to FY 1997 Current (2870 to 2870)

0

CHANGE

0

0

- 2. FY 1997 Current to FY 1998 Budget Estimate (2870 to 2870)
- 3. FY 1998 to FY 1999 Budget Estimate (2870 to 2870)

Programmed level supports the 19th and 20th Special Forces Groups.

(J2)

Summary of Increases and Decreases (Selected Reserve and National Guard)

CHANGE

#### NAVY RESERVE

### FY 1996 Actuals to FY 1997 Current (1007 to 1337). ij

The net understrength of 330 personnel Service reported execution of FY 1996 varied significantly from the programmed was attributed to the following subactivities: level for Special Operations Forces (SOF).

	FY 1996	966	UNDERSTRENGTH
	PROGRAM	ACTUAL	
SOH . TENOTHERGEGO/ michigan	63	53	-10
MANAGEMENT/OF SIGNIFICATIONS	15	15	0
INTELLIGENCE and communications	533	404	-129
SHIPS AND BOATS	1 0	73.5	-191
OTHER OPERATIONAL SUPPORT	777	7 1	000
	1337	1001	000-

For purposes of the narrative, an offsetting adjustment is applied to reflect Shortages were reported in all units to include SEAL Team detachment support, . Naval Special Warfare Groups/Units and Special Boat Units and Squadrons. (Baseline 1007 to 1337) programmed strength.

330

### FY 1997 Current to FY 1998 Budget Estimate (1337 to 1213) 4

The programmed Due to the refinement of Naval Special Warfare capability requirements, one reserve Special Boat Unit (SBU-11) is scheduled for decommissioning. All combatant craft will be consolidated within the remaining reserve Special Boat Units. reduction total 124 spaces. ٠ ه

(Baseline 124 to 0)

Summary of Increases and Decreases (Selected Reserve and National Guard)

NAVY RESERVE

FY 1997 Current to FY 1998 Budget Estimate (1337 to 1213) Cont'd

;

b. An internal realignment from United States Special Operations Command headquarters to Joint Special Operations Forces Institute (JSOFI) was documented for one full-time (TAR). Impact of net sum zero.

O

CHANGE

-124

TOTAL

FY 1998 to FY 1999 Budget Estimate (1213 to 1213) ж •

No change.

Summary of Increases and Decreases (Selected Reserve and National Guard)

AIR RESERVE

CHANGE

## 1. FY 1996 Actuals to FY 1997 Current (1036 to 1105)

has been applied for the purposes of this narrative. No change in Special personnel to include (+2 Full-Time/-71 Drill enlisted). An adjustment Service reported actuals for FY 1996 reflect a net understrength of 69 (Baseline 1036 to 1105) Operations Forces (SOF) has been programmed.

FY 1997 Current to FY 1998 Budget Estimate (1105 to 1105)

No change.

6

3. FY 1998 to FY 1999 Budget Estimate (1105 to 1105)

No change.

69

0

0

(52)

MANPOWER TABLES - MILITARY PERSONNEL

Summary of Increases and Decreases (Selected Reserve and National Guard)

CHANGE

AIR NATIONAL GUARD

FY 1996 Actuals to FY 1997 Current (776 to 825) ᆟ Service reported execution for FY 1996 totals a net understrength of 49 billets. An adjustment has been made to return to programmed level for the purposes of (Baseline 776 to 825) this narrative. **.** 

49

0

FY 1997 Current to FY 1998 Budget Estimate (825 to 825) No change. 6

FY 1998 to FY 1998 Budget Estimate (825 to 825).

No change.

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### FY 1998/99 BIENNIAL BUDGET ESTIMATES

Summary of Increases and Decreases	FY 1996 to FY 1997	FY 1997 to FY 1998	FY 1998 to FY 1999
Civilian Personnel (FTE). Army Navy Air Force Total	31 15 31 77	19 15 17 51	0010
Active Duty Military Army Navy Air Force Marine Corps Total	64 30 -11 20 103	-278 - 54 -304	0 19 0 49.
Selected Reserve/Guard Army Reserve Army National Guard	-292	00	• •
Navy Reserve	330	-124	0
Air Reserve ' Air National Guard	69 49 156	0 0 124	o 0 0

(23)

UNITED STATES SPECIAL OPERATIONS COMMAND OPERATIONS AND MAINTENANCE, DEFENSEWIDE FY 1998/1999 BIENNIAL BUDGET ESTIMATES KEY ACTIVITY INDICATORS

			, , , , , , , , , , , , , , , , , , ,	7	FY 19	86	<b>⊬</b>	1999
	FY 189	8 A/S	E/S	8/8	E./S	8/8	E /S	A 18
Active Duty Mil Pers		1	4	45 480	15.232	15,373	15,232	15,232
A LB A	15,446	15,443	0 0	0 0 0	5.056	5,030	5,075	5,066
> = Z	4,972	200,0	200,0	, c	9.171	9.212	9,088	9,131
Air Force	9,262	791.6	- 0 T	0 7	9	6	8 4	
Marine Corps	29,709	29,513	29,812	29,767	29,508	29,664	29,444	29,478
	:	9	o,	<i>U.</i>	S/ H	A /S	E /S	8/8
Selected Reserve Strength	E/S	2 G	7 8 4 0	7 8 5 7	7.810	7,810	7,810	7,810
Arm y Reserve	201,8	0 0	0,0	2.870	2,870	2,870	2,870	2,870
Arm y Guard	7,070	0,0	1 337	1.174	1,213	1,276	1,213	1,213
Navy Reserve	, oo' r	* * *	105	1.071	1,105	1,105	1,105	1,105
Air Reserve	2 1	0 0	2 C S	800	8 2 5	8 2 5	8 2 5	8 2 5
Air National Guard	787	14.682	13.947	13,872	13,823	13,886	13,823	
⊣ota l		. !	· (	u H u	<i>U</i> /	H H		111
C iv illan Personnel	E.18		2 ·	4 0 3 8	1.07	1,055		
Arm y Active	7,010	5 5 6 5	0' -	174	176	174		
Arm y Reserve		- 6	23.2	2 2 9	247	244		
Navy Active	0 7 7		7 7 0	751	773	762		
Air Force Active	107	- c	278	275	287	284		
Air Reserve	- 6		212	211	212	208		
Air Netional Grand	2,630	2,599	2,739	2,676	2,766	2,727		

E/S (End Strength) A/S (Average Strength) FTE (Full-time Equivalent - Workyears)



## UNITED STATES SPECIAL OPERATIONS COMMAND OPERATIONS AND MAINTENANCE, DEFENSEWIDE FY 1998/1999 BIENNIAL BUDGET ESTIMATES KEY ACTIVITY INDICATORS

POC: Ms Noralee Ford, DSN: 968-5981 Mr Joe Hill, DSN: 968-5991

	FY 1996	G	FY 1997	26	FY 1998	98	FY 1999	66
(Technicians Included Above-memo)		FTE	<u>8/3</u>	FTE	<u>E/S</u>	FTE	<u>s/a</u>	FTE
Army Reserve		(129)	(169)	(167)	(169)	(167)	(169)	(167)
Air Reserve	(247)	(247)	(248)	(245)	(257)	(254)	(257)	(254)
Air National Guard		(211)	(212)	(211)	(212)	(208)	(212)	(208)
Total		(617)	(629)	(623)	(638)	(629)	(638)	(629)
E/S (End Strength) A/S (Average Strength)	_	(Full-t	cime Equi	lvalent	FTE (Full-time Equivalent -Workyears			

FY 1999 ESTIMATE	127 12 <u>7</u> 254	32 59 91
FY 1998 ESTIMATE	127 128 255	32 59 91
(1996 (ACTUAL) FY 1997 ESTIMATE	127 130 257	33 59 92
EY 1996 (ACTUAL) F	128 130 258	34 60 94
	A <u>ircraft_Inventory (End FY)</u> USASOC AFSOC Total	Elying Hours (000's) USASOC AFSOC Total



## UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSEWIDE FY 1998/1999 BIENNIAL BUDGET ESTIMATES SUMMARY OF FUNCTIONAL TRANSFERS AND FUNDING REALIGNMENTS

#### (DOLLARS IN MILLIONS)

(DOLLARS IN MILLIONS)	AMOUNT	CIVILIAN <u>FTE</u>	MILITARY END STRENGTH
FY 1998.			
Transfer from O&M, Air Force for MC-130 TALON I Depot Maintenance			
Into: O&M, Defensewide From: O&M, Air Force	+5.700		
Realignments - See Classified Annex Into: Procurement, Defensewide From: O&M, Defensewide Into: O&M, Defensewide From: Procurement, Defensewide Into: O&M, Defensewide From: RDT&E, Defensewide	-1.007 +4.780 +2.470	0	o
Change of Procurement Threshold, Program Management & Equipment Into: Procurement, Defensewide From: O&M, Defensewide	-2.150	0	0
Realignment To Maintain AC-130H Flying Hours Into: O&M, Defensewide From: Procurement, Defensewide Into: O&M, Defensewide From: RDT&E, Defensewide	+.400		0
Realignment for Advanced SEAL Delivery System (ASDS) RDT&E			
Into: RDT&E, Defensewide From: O&M, Defensewide	-4.900		
FY 1998 Summary:			
Net Transfer by Appropriation:	+5.593	0	0
OM, Dir Force	-5.700	,	•
Dronnement. Defensewide	-2.023	0	0
RDI&E, Defensewide	+2.130	0	0
POC: Mr Joe Hill DSN: 968-5991			69

## UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSEWIDE FY 1998/1999 BIENNIAL BUDGET ESTIMATES SUMMARY OF FUNCTIONAL TRANSFERS AND FUNDING REALIGNMENTS

#### (DOLLARS IN MILLIONS)

IAN MILIIAKY END STRENGTH				O	<b>o</b>	00		0	0	o
CIVILIAN ETE				0	O	00		0	0	0
AMOUNT			+5.200	890 +5.462 +2.234	-2.300	+.200		+10.406	-2.472	-2.734
	FY 1999.	Transfer from O&M. Air Force for MC-130 TALON I Depot Maintenance	Into: O&M, Defensewide From: O&M, Air Force	See Classified Annex Into: Procurement, Defensewide Into: O&M, Defensewide From: Procurement, Defensewide Into: O&M, Defensewide From: RDT&E, Defensewide	Change of Procurement Threshold, Program Management & Equipment Into: Procurement, Defensewide From: O&M, Defensewide	Realignment to Maintain AC-130H Flying Hours Into: O&M, Defensewide From Procurement, Defensewide Into: O&M, Defensewide From: RDT&E, Defensewide	FY 1999 Summary:	Net Transfer by Appropriation: O&M, Defensewide	O&M, Air Force Dromnrament. Defensewide	RDT&E, Defensewide



UNITED STATES SPECTAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSEWIDE FY 1998/1999 BIENNIAL BUDGET ESTIMATES SPECIAL OPERATIONS FORCES

<u> </u>	A/S	15232 5066 49 <u>9131</u> 29478	7810 1213 1105 2870 825 13823	1055 174 244 764 284 208 2729
FY 199 Estima	E/S	15232 15232 5075 5066 49 49 9088 9131 29444 29478	7810 1213 1105 2870 825 13823	1071 176 247 775 287 212 2768
တ	A/S	15373 5030 49 <u>9212</u> 29664	7810 1276 1105 2870 825 13886	1055 174 244 762 284 208 2727
VER FY 1990 Extimot	E/S	15232 5056 49 9171 29508	7810 1213 1105 2870 825 13823	1071 176 247 773 287 212 2766
MANPOW 7	te A/S	15480 4989 40 9258 29767	7957 1174 1071 2870 800 13872	1036 174 229 751 275 211 2676
FY 199	Estima E/S	15510 5002 49 9251 29812	7810 1337 1105 2870 825 13947	1071 176 232 770 278 212 2739
	S/A	15443 4863 40 <u>9167</u> 29513	8323 1174 1076 3330 789 14692	1013 166 214 719 276 211 2599
FY 199	Actua	15446 4972 29 9262 29709	8102 1007 1036 2870 776	1010 170 228 732 277 213 2630
		Active Force Personner Army Navy Marine Corps Air Force Total	Selected Reserve Army Reserve Navy Reserve Air Force Reserve Army National Guard Air National Guard	Civilian Personnel Army Active Army Reserve Navy Active Air Force Active Air Force Reserve Air National Guard Total

E/S = End Strength A/S = Average Strength

FTE = Full-time Equivalent (Workyears)

## UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSEWIDE FY 1998/1999 BIENNIAL BUDGET ESTIMATES SPECIAL OPERATIONS FORCES

#### FLYING HOURS

FY 1999 ESTIMATE	254.0 91.7 200.4
FY 1998 ESTIMATE	255.0 90.9 194.6
FY 1997 ESTIMATE	257.0 92.4 179.7
FY 1996 ACTUAL	258.0 94.1 181.0
	Aircraft Flying Hours (In Thousands) Cost (\$ In Millions)



UNITED STATES SPECTAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSEWIDE FY 1998/1999 BIENNIAL BUDGET ESTIMATES SPECIAL OPERATIONS FORCES

ESTIMATE **PROGRAM** GROWTH GROWTH PRICE (DOLLARS IN MILLIONS) 1,169.4 ESTIMATE FY 1998 PROGRAM GROWTH GROWTH 61.5 1,026.6 ESTIMATE FY 1997 1,067.2 FY 1996 ACTUAL

Appropriation Summary

(Sea, Air, Land) Teams, Patrol Coastal ships, and Special Boat Units. The Air Force special operation units provide medium to long range air infiltration/exfiltration aircraft, specially equipped gunships, and aerial aircraft, Civil Affairs specialists, and Psychological Operations specialists. Navy forces consist of SEAL determining it's own force structure and related material requirements, procuring the SOF unique equipment, When directed by the President, USCINCSOC will assume command of a special operation anywhere in the world. United States Special Operations Command (USSOCOM) is a unified command with worldwide responsibilities to train, maintain, and provide Special Operations Forces (SOF) in support of the contingency plans developed by the five regionally oriented unified commands (USACOM, USEUCOM, USCENTCOM, USPACOM, and USSOUTHCOM) USSOCOM's Army forces include Special Forces, Rangers, short to medium range infiltration/exfiltration refueling capability. USSOCOM is the only operational command within DOD directly responsible for training, and deploying it's own units.

Operations units. Included are costs associated with mission enhancements, fielding of SOF equipment, depot Operations School at Hurlburt Field, FL) and training development and support activities are also supported. initiatives, and force structure changes. The special operations schools (John F. Kennedy Special Warfare Center and School, Fort Bragg, NC; Naval Special Warfare Center at Coronado, CA; and the Air Force Special operations forces equipment and the operation of management headquarters (USSOCOM Headquarters and staff, requirements, and the day-to-day costs involved in operating USSOCOM's Army, Navy, and Air Force Special Also included are operations and maintenance support associated with acquisition of advanced special maintenance of SOF unique equipment, combat development activities, anti-terrorism/force protection Naval Special Warfare Command, the U. S. Army Special Operations Command, and the Air Force Special The resources identified directly support SOF units' training, deployments, reaction to contingency Operations Command).



#### UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSEWIDE FY 1998/1999 BIENNIAL BUDGET ESTIMATES SPECIAL OPERATIONS FORCES

1997 includes (+\$.8 million) in Anti-terrorism (AT) funding for OCONUS force protection (FP) initiatives. Account (-\$39.1 million). FY 1997 also includes reprogramming from Defense Health Program to provide a portion of the contingency funding transferred to the DoD Contingency Transfer Account (+\$5.7 million). The FY 1997 budget request reflects a transfer of Contingency Operations funds earmarked for Operations PROVIDE COMFORT, BOSNIA, and ENHANCED SOUTHERN WATCH to the newly established DoD Contingency Transfer

Hours and force structure. Exclusive of the transfers, the FY 1998 budget reflects a projected price growth Activities procurement purchases, (-\$4.9 million) to RDT&E Defensewide for the Advanced SEAL Delivery System of \$61.5 million and program increases of \$81.3 million which include: Flight Operations (+\$31.2 million); since the investment/expense threshold did not change as anticipated, (-\$1 million) for Combat Development Ship and Boat Operations (+\$8.2 million); Other Operations (+\$7.8 million); Force Related Training (+\$2.1 Procurement Defensewide and (+\$2.5 million) from RDT&E Defensewide for Combat Development Activities, and Development Education (+\$.1 million); and Base Support (+\$5.2 million). Program increases are offset by decreases in Combat Development Activities (-\$35.3 million); and Acquisition Program Management (-\$9.2 (+\$.4 million) from Procurement Defensewide and (+\$.3 million) from RDT&E Defensewide for AC-130H Flying The FY 1998 budget request incorporates funding transfers of (-\$2.2 million) to Procurement Defensewide Management/Operational Headquarters (+\$11.2 million); Depot Maintenance (+\$35.6 million); Professional (ASDS), (+\$5.7 million) from O&M Air Force for MC-130 Talon I depot maintenance, (+\$4.8 million) from million); Operational Support (+\$4.8 million); Intelligence and Communications (+\$19.6 million);

I depot maintenance, (+\$5.5 million) from Procurement Defensewide and (+\$2.2 million) from RDT&E Defensewide Defensewide for Combat Development Activities purchases, (+\$5.2 million) from O&M Air Force for MC-130 Talon for Combat Development Activities, and (+\$.2 million) from Procurement Defensewide and (+\$.5 million) from The FY 1999 budget request incorporates funding transfers of (-\$2.3 million) to Procurement Defensewide since the investment/expense threshold did not change as anticipated, and (-\$.9 million) to Procurement RDIGE Defensewide for AC-130H flying hours and force structure.

Activities (+\$2.7 million); Force Related Training (+\$1.0 million); Intelligence and Communications (+\$16.0 The FY 1999 increase involves price growth of +\$13.1 million and program increases of \$56.5 million which include: Flight Operations (+\$9.7 million); Ship and Boat Operations (+\$8.5 million); Combat Development million); Depot Maintenance (+\$16.6 million); Operational Support (+\$1.7 million); Base Support (+\$1.3 million); and Acquisition/Program Management (+\$.7 million). These program increases are offset by



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decreases in Other Operations (-\$.7 million); Management/Operational Headquarters (-\$.7 million); and Specialized Skill Training (-\$.3 million).